

PLUS Search Results for S/N 09536599, Searched December 05, 2000

6059583
5696903
6148354
6061794
5586254
5937175
5875313
5574979
5927240
6157975
5673308
5920815
6040792
5657317
5949776
4933846
5914877
5818948
6122749
5860119
5737706
6014133
5890015
5872810
6067570
5953511
5347387
5890074
5561282
5696760
5130794
5991546
5602854
5940771
6128311
6122676
5900867
5675390
5650831
5995155
6073205
6104295
6018775

5717725
5745532
5710798
5978672
5911152
5832492
6061687

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09536599 on December 05, 2000

Combined Classifications

5 710/129 (3 OR, 2 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
TRANSACTION PROCESSING)

710/129 .Interface architecture

4 455/38.3 (0 OR, 4 XR)

Class 455 : TELECOMMUNICATIONS

455/31.1 SYSTEM WITH RECEIVER SELECTION

455/38.1 .Coded sequence

455/38.2 ..With actuation (e.g., turn on/off or alarm
indication, etc.)

455/38.3 ...Power control or battery saving

3 375/347 (3 OR, 0 XR)

Class 375 : PULSE OR DIGITAL COMMUNICATIONS

375/316 RECEIVERS

375/346 .Interference or noise reduction

375/347 ..Diversity (frequency or time)

3 381/2 (0 OR, 3 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
AND DEVICES

381/1 BINAURAL AND STEREOPHONIC

381/2 .Broadcast or multiplex stereo

3 381/77 (1 OR, 2 XR)

Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
AND DEVICES

381/77 ONE-WAY AUDIO SIGNAL PROGRAM DISTRIBUTION

3 455/343 (0 OR, 3 XR)

Class 455 : TELECOMMUNICATIONS

455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
CONVERTER

455/334 .With particular receiver circuit

455/343 ..With particular power or bias supply
(includes battery saving means and includes self-powered)

3 455/417 (0 OR, 3 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/414 .Special service

455/417 ..Call diversion

3 455/426 (1 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422 .Zoned or cellular telephone system

455/426 ..Including other radio communication system
(e.g., cordless telephone, paging, trunking, etc.)

3 455/461 (1 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/461 .Including personal numbering system (i.e.,
intelligent network for subscriber tracking or follow-me
subscriber feature)

2 345/327 (2 OR, 0 XR)

Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS

345/326 OPERATOR INTERFACE

345/327 .Interaction in a television environment

2 348/734 (1 OR, 1 XR)

Class 348 : TELEVISION

348/725 RECEIVER CIRCUITRY

348/734 .Remote control

2 370/311 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/310 COMMUNICATION OVER FREE SPACE

370/311 .Signaling for performing battery saving

2 370/338 (2 OR, 0 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/310 COMMUNICATION OVER FREE SPACE

370/328 .Having a plurality of contiguous regions
served by respective fixed stations

370/338 ..Contiguous regions interconnected by a local

area network

2 370/463 (1 OR, 1 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/431 CHANNEL ASSIGNMENT TECHNIQUES

370/463 ..Details of circuit or interface for connecting
user to the network

2 455/433 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/422 ..Zoned or cellular telephone system

455/432 ..Roaming

455/433 ...Home location registration (HLR) or visitor
location registration (VLR) detail

2 455/466 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/403 RADIOTELEPHONE SYSTEM

455/466 ..Auxiliary data signaling (e.g., short message
service (SMS))

2 455/504 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 ..Plural transmitters or receivers (i.e., more
than two stations)

455/501 ..Noise, distortion, or singing reduction

455/504 ...Fading compensation

2 455/517 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS

455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

455/500 ..Plural transmitters or receivers (i.e., more
than two stations)

455/507 ..Central station (e.g., master, etc.)

455/517 ...To or from mobile station

2 707/100 (0 OR, 2 XR)

Class 707 : DATA PROCESSING: DATABASE AND FILE

MANAGEMENT, DATA STRUCTURES, OR DOCUMENT PROCESSING

707/100 DATABASE SCHEMA OR DATA STRUCTURE

2 707/101 (2 OR, 0 XR)

Class 707 : DATA PROCESSING: DATABASE AND FILE
MANAGEMENT, DATA STRUCTURES, OR DOCUMENT PROCESSING

707/100 DATABASE SCHEMA OR DATA STRUCTURE

707/101 .Manipulating data structure (e.g.,
compression, compaction, compilation)

2 707/102 (0 OR, 2 XR)

Class 707 : DATA PROCESSING: DATABASE AND FILE
MANAGEMENT, DATA STRUCTURES, OR DOCUMENT PROCESSING

707/100 DATABASE SCHEMA OR DATA STRUCTURE

707/102 .Generating database or data structure (e.g.,
via user interface)

2 710/10 (0 OR, 2 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

710/1 INPUT/OUTPUT DATA PROCESSING

710/8 .Peripheral configuration

710/10 ..Configuration initialization

2 710/100 (0 OR, 2 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
TRANSACTION PROCESSING)

2 710/107 (1 OR, 1 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
TRANSACTION PROCESSING)

710/107 .Bus access regulation

2 710/22 (0 OR, 2 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

710/1 INPUT/OUTPUT DATA PROCESSING

710/22 .Direct Memory Accessing (DMA)

2 710/5 (0 OR, 2 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

710/1 INPUT/OUTPUT DATA PROCESSING

710/5 .Input/Output command process

2 710/62 (2 OR, 0 XR)

Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

710/1 INPUT/OUTPUT DATA PROCESSING

710/62 .Peripheral adapting

2 725/37 (0 OR, 2 XR)

Class 725 : INTERACTIVE VIDEO DISTRIBUTION SYSTEMS

725/37 OPERATOR INTERFACE